

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	100	boutique-jean-pol.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 10:32
L2	10	broeckx-walter-august-m\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 10:41
L3	13	broeckx-walter-a\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 10:43
L4	1	coosemans-steven-josef-l\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 10:44
L5	18	coosemans-steven-j\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 10:58
L6	9	gualco-lorenzo-matteo-p\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 11:00
L7	9	gualco-lorenzo-m\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 11:00
L8	83	johnston-james-pyott\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 11:08
L9	0	techeou-eric.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 11:08
L10	0	techeou-eric.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 11:09
L11	15	ingram-david-william.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 11:09

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(nonaqueous or non adj1 aqueous) same (cyclo adj1 hexane adj1 di adj1 methanol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 15:08
L2	21	(nonaqueous or non adj1 aqueous) and (cyclo adj1 hexane adj1 di adj1 methanol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 16:06
L3	1	(nonaqueous or non adj1 aqueous or aqueous) same (cyclo adj1 hexane adj1 di adj1 methanol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 16:07
L4	0	(nonaqueous or non adj1 aqueous or aqueous) same (cyclo adj1 hexane adj1 dimethanol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 16:07
L5	131	(nonaqueous or non adj1 aqueous or aqueous) same (cyclohexane adj1 dimethanol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 16:08
L6	2	"510"/\$.ccls. and (nonaqueous or non adj1 aqueous or aqueous) same (cyclohexane adj1 dimethanol)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 16:23
L7	4	"510"/\$.ccls. and (nonaqueous or non adj1 aqueous or aqueous) same (chdm)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 16:26
L8	0	"510"/\$.ccls. and (nonaqueous or non adj1 aqueous or aqueous) same "7" adj1 heptanediol	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 16:27
L9	2	"510"/\$.ccls. and (nonaqueous or non adj1 aqueous or aqueous) and "7" adj1 heptanediol	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 16:29
L10	2	"510"/\$.ccls. and "7" adj1 heptanediol	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 16:30
L11	1	"7" adj1 heptanediol same (surfactant or surface adj1 active)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 16:30
L12	4	"7" adj1 heptanediol and (surfactant or surface adj1 active)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 16:32

L13	9	"7" adjl heptanediol	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/01/11 16:32
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	U	1	Document ID	Issue Date	Pages	Title
1			US 20030083425 A1	20030501	21	Aqueous resin composition, aqueous coating material containing the composition, coating provided by the material, and metal plate coated with the material
2	X		US 20030050213 A1	20030313	12	Process for making detergent compositions with additives
3	X		US 6093691 A	20000725	21	Rinse added fabric softening compositions and method of use for the delivery of fragrance derivatives
4			US 4083818 A	19780411	6	Flame retardant polymers

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
1	524/539	524/540		Morimoto, Osamu et al.	X				
2	510/404	510/424; 510/426; 510/499; 510/506		Aouad, Yousef Georges et al.					
3	510/515	510/107; 510/521; 510/522		Sivik; Mark Robert et al.					
4	521/108	260/DIG.24; 521/906; 524/131; 524/712		Brackenridge; David R.	X				